

PATENT ABSTRACTS OF JAPAN

(11)Publication number : 05-289774

(43)Date of publication of application : 05.11.1993

(51)Int.Cl.

G06F 1/16
G06F 3/03
G06F 15/02
// H05K 5/03

(21)Application number : 04-091003

(71)Applicant : SHARP CORP

(22)Date of filing : 10.04.1992

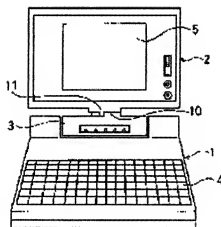
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(54) INFORMATION PROCESSOR

(57)Abstract:

PURPOSE: To improve the operability of a handwritten input by rotatably connecting a display input means with a rotational support unit so that the display input means may rotate in roughly parallel with a main body part at a location where the display input means rotates 90° from the closed state for the main body part.

CONSTITUTION: A connection part 3 is rotatably connected with a main body part 1 1 and a display part 2 is rotatably connected with the connection part 3 so that the display part 2 may rotate in roughly parallel with the main body part 1 at a location where the display part 2 is opened about, 90° for the main body part 1. As a result, the display part, 2 is possible to be rotated 180° in roughly parallel with the main body part 1 after the display part, 2 is opened 90°. Subsequently, when the display part 2 is closed, the display part and the main body part, 1 are possible to be piled up. When the handwritten input of character information is performed, the operability is improved as the supporting of the display part by one hand becomes unnecessary and the main body part does not interrupt the input.



LEGAL STATUS

[Date of request for examination]

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

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[Number of appeal against examiner's decision of rejection]

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[Date of extinction of right]

* NOTICES *

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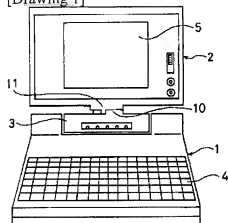
1. This document has been translated by computer. So the translation may not reflect the original precisely.

2. **** shows the word which can not be translated.

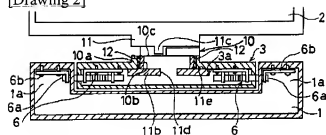
3. In the drawings, any words are not translated.

DRAWINGS

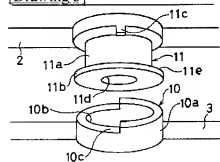
[Drawing 1]



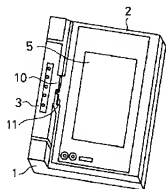
[Drawing 2]



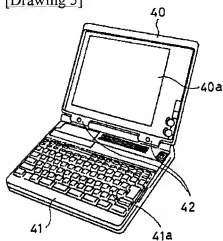
[Drawing 3]



[Drawing 4]



[Drawing 5]



[Translation done.]

[0018] And by engagement to notching section 10c of the display connection crevice 10, and height 11c of the display connection heights 11, after opening 90 degrees of displays 2 from the condition of having closed to the body section 1, they can rotate the body section 1 and 180 degrees of abbreviation parallel leftward toward an operator to the body section 1 from the location where the display 5 of a display 2 meets the body section 1. Moreover, since notching section 10c is formed only in left one half, after 180 degrees of displays 2 rotate to the body section 1 and abbreviation parallel, it has regulated that a display 2 receives the body section 1 and rotates above by engagement to notching section 10c and height 11c.